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**POWER OF ATTORNEY (REVOCAION OF PRIOR POWERS)
AND PROSECUTION BY ASSIGNEE UNDER 37 C.F.R. § 3.71**

Sir:

BOSTON SCIENTIFIC SCIMED, Inc., formerly known as Scimed Life Systems, Inc., a **Minnesota** Corporation, the assignee of the entire right, title and interest of patent applications listed below, under 37 C.F.R. § 3.71 hereby revokes all powers of attorneys previously given in the below-identified patent applications and hereby appoints all attorneys associated with:

Customer Number

23410

PATENT TRADEMARK OFFICE

with full powers of substitution and revocation, to prosecute this application and transact all matters in the United States Patent and Trademark Office, and in countries other than the United States, and to do all things necessary or appropriate therefore before any competent International Authorities in connection with any international patent application(s) corresponding to the above-identified application, said appointment to be to the exclusion of the inventors and their attorneys in accordance with the provisions of 37 C.F.R. § 3.71.

Correspondence Address

Please change the correspondence address for the below-identified patent applications to the customer number 23410, and direct all written communications relative to such applications to:

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Please direct all telephone communications to Michael J. Bolan at (949) 724-1849.

Patent Applications

SERIAL No.	DOCKET No. AND TITLE	FILE
10/036,068	266/030 US – Generator and Probe Adapter	10/19/2001
11/207,628	01-0153 (US03) - Percutaneous Pringle Occlusion Method and Device	8/18/2005
11/273,950	01-0411(US02) - Manually Advanceable Frequency Array with Tactile Feel	11/14/2005
10/345,669	02-0235 (US01) - Articulating Radio Frequency Probe Handle	1/15/2003
10/915,589	02-0236 (US02) - Angle Indexer For Medical Devices	8/ 9/2004
10/392,545	02-0417 (US01) - Devices and Methods for Delivering Therapeutic or Diagnostic Agents	3/20/2003
10/846,476	02-0417 (US02) - Devices and Methods for Delivering Therapeutic or Diagnostic Agents	5/13/2004
10/926,853	04-0036 (US01) - Devices and Methods for Delivering Agents to Tissue Region While Preventing Leakage	8/25/2004
10/664,524	00-0011 (US02) - Tumor Ablation Needle with Independently Activated and Independently Traversing Tines	9/16/2003
11/258,417	02-0070 (US02) - Method for Indirectly Ablating Tissue Using Implanted Electrode Device	10/24/2005
10/387,812	02-0071 (US01) - Passively Cooled Array	3/13/2003
11/144,848	02-0282 (US02) - Surface Electrode Multiple Mode Operation	6/ 3/2005
10/406,068	02-0284 (US01) - Steerable Ablation Probe	4/ 2/2003
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10/668,995	03-0158 (US01) - Flat Electrode Arrays for Generating Flat Lesions	9/22/2003
10/422,409	02-0285 (US01) - Method and Assembly for Breast Immobilization	4/23/2003
10/426,360	02-0279 (US01) - Radio Frequency Ablation Cooling Shield	4/30/2003
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10/431,178	03-0009 (US01) - Systems and Methods for Ablation of Tissue	5/ 6/2003
09/663,048	02-0061 (US01) - Methods and Systems for Focused Bipolar Tissue Ablation	9/15/2000
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Tissue Ablation

10/734,648	03-0227 (US01) - Ablation Probe With Temperature Sensitive Electrode Array	12/11/2003
10/766,608	03-0226 (US01) - Systems and Methods for Treating Breast Tissue	1/27/2004
10/705,166	02-0062 (US01) - Methods and Apparatus for Dispersing Current Flow in Electrosurgery	11/6/2003
10/772,040	03-0253 (US01) - Ablation Probe for Delivering Fluid Through Porous Structure	2/ 4/2004
10/740,692	03-0254 (US01) - Tissue Treatment System and Method for Tissue Perfusion Using Feedback Control	12/18/2003
10/684,086	03-0255 (US01) - Multi-Zone Bipolar Ablation Probe Assembly	10/10/2003
10/606,250	02-0234 (US01) - Compound Lesion Alignment Device	6/24/2003
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10/831,244	03-0315 (US01) - Invasive Ablation Probe With Non-Coring Distal Tip	4/23/2004
10/685,744	01-0402 (US01) - Liquid Infusion Apparatus for Radiofrequency Tissue Ablation	10/14/2003
11/224,864	03-0005 (US02) - Apparatus and Methods for Assisting Ablation of Tissue Using Magnetic Beads	9/12/2005
10/971,373	03-0473 (US01) - Methods and Apparatus For Focused Bipolar Tissue Ablation Using An Insulated Shaft	10/22/2004
11/238,403	02-0419 (US02) - Systems and Methods for Performing Simultaneous Ablation	9/28/2005
10/949,081	04-0037 (US01) - RF Ablation Probe with Unibody Electrode Element	9/24/2004
11/132,754	04-0108 (US01) Low Profile Radiofrequency Electrode Array	5/18/2005
11/090,770	04-0109 (US01) Ablation Probe Having a Plurality of Arrays of Electrodes	3/25/2005
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11/078,933	04-0106 (US01) - Medical Needles and Electrodes with Improved Bending Stiffness	3/10/2005
11/073,917	04-0105 (US01) Apparatus for Switching Nominal and Attenuated Power Between Ablation Probes	3/ 7/2005
11/118,877	04-0104 (US01) Tissue Ablation Using Multi-Point Convergent RF Beams	4/28/2005
10/977,274	04-0126 (US01) Ablation probe with flared electrodes	10/28/2004
10/966,677	04-0212 - Ablation Probe With Distal Inverted Electrode Array	10/14/2004

11/118,823	04-0329 (US01) Multi-Element Bi-Polar Ablation Electrode	4/28/2005
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60/755,738	04-0465 (US01) - Method of Treating Tissue with Radio Frequency Vascular Electrode Array	12/29/2005
11/187,246	05-0063 (US01) Compressible/Expandable Hydrophilic Ablation Electrode	7/22/2005
60/755,713	05-0190 (US01) - Foam Electrode and Method of Use Thereof During Tissue Resection	12/29/2005
11/315,426	05-0243 (US01) Ablation Device with Compression Balloon	12/21/2005
11/316,501	05-0328 (US01) Echogenic Occlusive Balloon and Delivery System	12/21/2005
11/282,928	05-0323 (US01) Radio Frequesncy Lasso	11/18/2005
11/323,600	05-0320 (US01) - Liquid Delivery Apparatus for Tissue Ablation	12/29/2005
11/298,807	05-0319 (US01) - Radiation Ablation Tracking System and Method	12/9/2005
11/261,211	05-0529 (US01) Systems and Methods for Organ Tissue Ablation	10/27/2005
11/323,647	05-01374 (US01) - Apparatus and Method for Performing Therapeutic Tissue Ablation and Brachytherapy	12/29/2005
11/323,941	04-0272 (US01) - RF Ablation Probes with Tine Valves	12/29/2005

, the undersigned, declare that I have reviewed copies of the documentary evidence establishing chain of title to the patent applications identified above from the inventor(s) to the assignee.

To the best of the undersigned's knowledge and belief, title is in the assignee identified above. Furthermore, the undersigned is empowered to sign this document on behalf of the assignee.

BOSTON SCIENTIFIC SCIMED, INC.
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Dated: April 10, 2006

By: 

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